STUDENT INDUSTRIAL WORK EXPERIENCE SCHEME (SIWES)

FROM MARCH $51^{\rm th}$ TO AUGUST $100^{\rm th}$

AT CONVERGE GLOBAL CONCEPT TECHNOLOGIES

THE QUAD, 20 LAYI YUSUF CRESENT, LEKKI, LAGOS, NIGERIA

A TECHNICAL REPORT, BY

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SUBMITTED TO THE DEPARTMENT OF COMPUTER AND INFORMATION SCIENCES, COLLEGE OF SCIENCE AND TECHNOLOGY, COVENANT UNIVERSITY

IN PARTIAL FULFILMENT FOR THE AWARD OF THE DEGREE OF BACHELOR OF SCIENCE (BSc), COMPUTER SCIENCE

 ${\bf COVENANT\ UNIVERSITY,\ OTA,\ OGUN,\ NIGERIA}$

SEPTEMBER 2023

Dedication

I dedicate this to my parents – for their blood, sweat, tears, and sacrifice.

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Acknowledgements

I acknowledge my friends, my supervisor, my something else.

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Abstract

This report covers my industrial work experience placement at Converge Technologies, which started on

It'll go into detail about all the things

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1. Introduction

1.1. Student Industrial Working Scheme (SIWES)

Write a bit about SIWES from here

https://www.siwes.itf.gov.ng/Identity/LandingPage/siwes

1.1.1. Collection of Relevant SIWES Documents

Talk about going to the office getting the logbook and forms, and scanning them for safekeeping

1.1.2. Internship Application and Acceptance

talk about the in-person interview, emails, and acceptance

1.2. About the Company: Converge Technologies

1.2.1. Historical background

talk about stuff and location, vision, mission

1.2.2. Services offered

talk about partnership with RH

1.2.3. Organisational structure

1.2.4. Internship policy

1.3. Submission of documents to ITF

1.4. Commencement of internship

talk about getting the HSE breifing, getting email setup, getting introduced around, getting a keycard to access the building, maybe lunch?

units: DSA (datacentre...)

met with my supervisor once every week to discuss got visited by one uni supervisor

2. Facilities available

2.1. Facilities & Tools

- 1. Laptop
- 2. Computer Monitor
- 3. Printer
- 4. Wi-Fi Access Point
- 5. Red Hat Portal
- 6. Enterprise Linux
- 7. Windows Server 2019
- 8. Microsoft Teams
- 9. Company email
- 10. Mozilla Thunderbird
- 11. Gitlab

2.2. Quality of supervision

something self paced, weekly meetings, completing the courses, doing proof-of-concepts

2.3. Knowledge gained

2.3.1. Technical skills

Red Hat stuff, manageengine stuff, luinux

2.3.2. Trainings completed

list of courses and material

2.3.3. Soft skills

team relations etc.